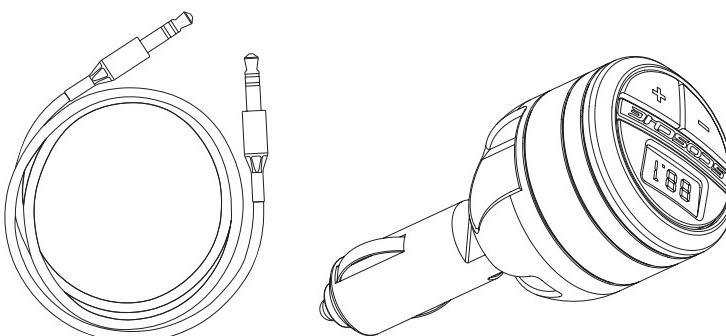


Si usted tiene más preguntas, llame nuestro servicio técnico en la línea técnica de ayuda en: **1-800-621-3695x3**

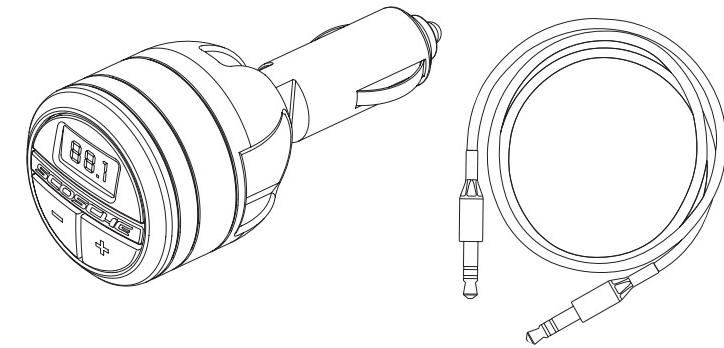
(1) Transmisor digital de FM (1) Cable de audio con conectores de 3,5mm

LISTA DE PIEZAS

Felicitaciones por la compra de su transmisor digital de FM Scosche modelo FMTD1. Esta unidad cuenta con la tecnología más reciente para transmitir sonido por una frecuencia FM. Este sistema también tiene la conveniente puerta para cargar tipo MP3 por la entrada de 3,5mm. También tiene la función de integrar cualquier dispositivo de reproducción tipo MP3 por la salida de 3,5mm. Felicitaciones por la compra de su transmisor digital de FM Scosche modelo FMTD1. Esta unidad cuenta con la tecnología más reciente para transmitir sonido por una frecuencia FM. Este sistema también tiene la conveniente puerta para cargar tipo MP3 por la entrada de 3,5mm. También tiene la función de integrar cualquier dispositivo de reproducción tipo MP3 por la salida de 3,5mm.

INTRODUCCIÓN

TRANSMISOR DIGITAL DE FM CON PUERTO CARGADOR USB

FMTD1/FMTD1R**SCOSCHE****SCOSCHE®****FMTD1/FMTD1R****DIGITAL FM TRANSMITTER
WITH USB CHARGE PORT****INTRODUCTION**

Congratulations on purchasing the Scosche FMTD1 Digital FM Transmitter. This product is designed to give you the latest technology in transmitting sound through an FM Frequency. This system also allows you to integrate any style of MP3 player via a 3.5mm input. Conveniently there is also a USB charging port for most USB charging cables.

PARTS LIST

(1) Digital FM Transmitter (1) 3.5mm to 3.5mm Audio Cable



If you have any further questions, call our toll free technical help line at:

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1-800-621-3695x3

SI 9/07 300FMTD1/FMTD1R

OVERVIEW

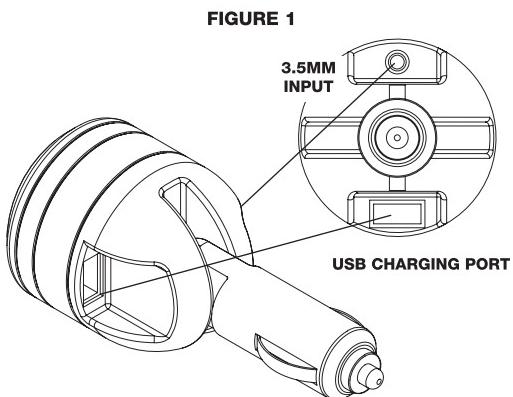


FIGURE 2

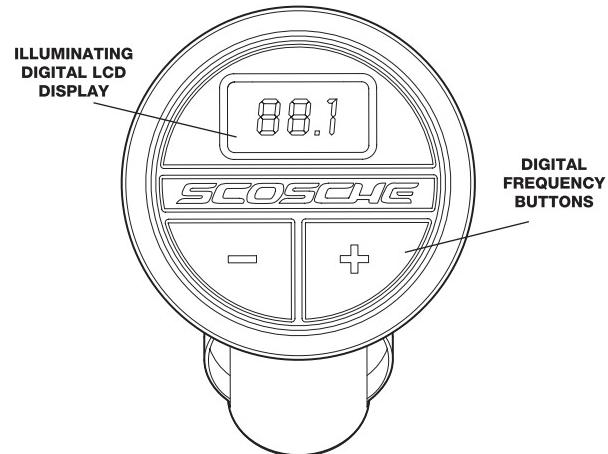
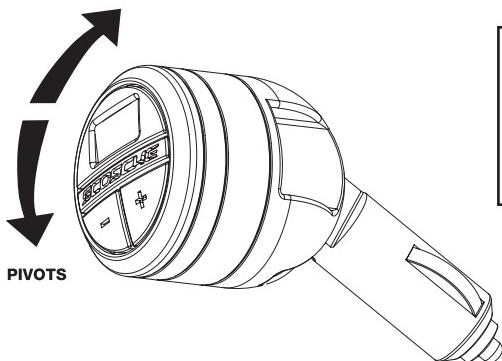


FIGURE 3



SPECIFICATIONS:
Input: 12v DC Power
USB Output: 5v DC Power (500ma max)
NOTE: To avoid danger of electrical shock, fire, or personal injury, **DO NOT OPEN CASE!**

!NO ABRA EL CASCO DE LA UNIDAD!
NOTA: para evitar el peligro de un choque eléctrico, incendio o lesiones.
Entrada: CD de 12V
Salida USB: CD de 5V (Max. 500mA)

Especificaciones:

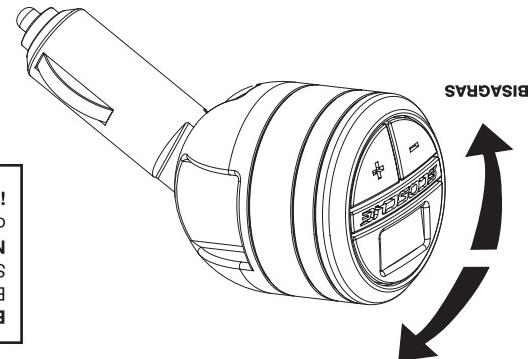


FIGURA 3

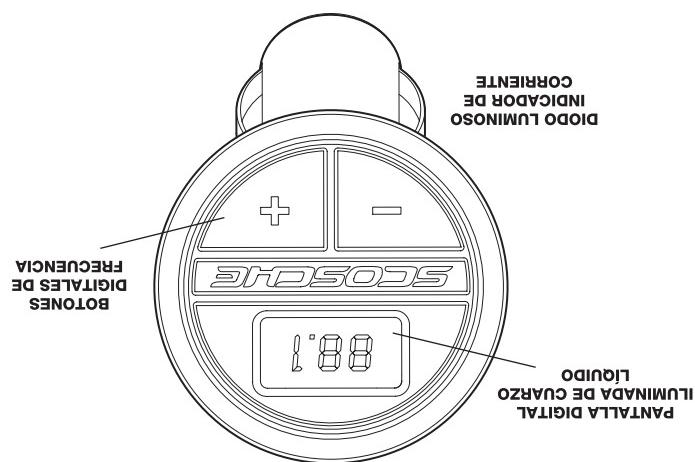


FIGURA 2

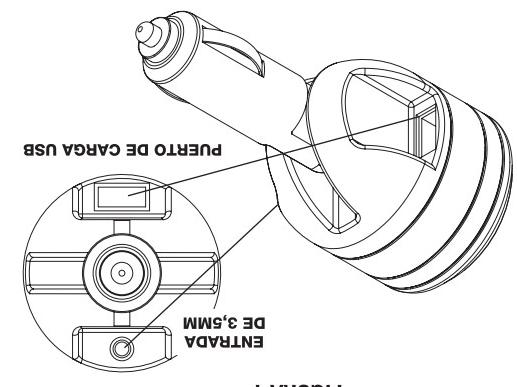


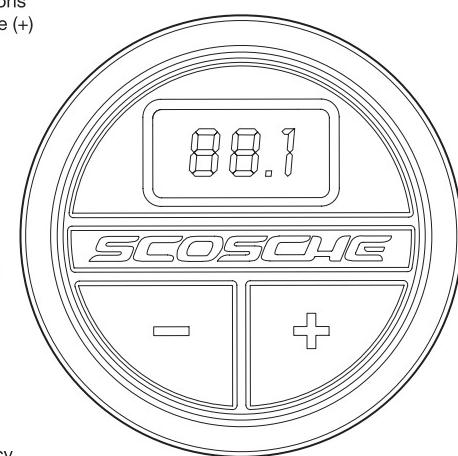
FIGURA 1

OPERATION

CONNECTING THE FMTD1

1. Plug the FMTD1 into the cigarette lighter or 12v DC power socket in your dash. The frequency display helps you indicate that the FMTD1 has power.
 2. For iPod®/iPhone™/MP3 players, use the 3.5mm to 3.5mm audio cable. Insert the 3.5mm cable into the headphone jack of the iPod/iPhone/MP3 player then plug the other end of the cable to the 3.5mm input on the FMTD1 (located on the rear side of the FMTD1). See Figure 1 for reference.

FIGURE 4



TUNING THE FMDT1

1. With the FMTD1 connected and all cable connections made, select a FM frequency range by pressing the (+) or (-) buttons on the FMTD1, until your desired frequency is selected (see Figures 2 & 4). The frequencies are displayed on the LCD screen.
Hint: Scan your FM radio for the frequency that comes through the LEAST as far as signal goes, this may maximize the sound quality of the MP3 on your radio.
 2. Tune the radio to the corresponding station selected on the FMTD1 unit.
 3. Power up and play your iPod/iPhone/MP3 player. You should hear sound from the iPod/iPhone/MP3 player through your stereo speakers. Adjust the volume on your portable player to about $\frac{1}{4}$ of the maximum volume, and then adjust the volume output through the stereo. For future reference, set the selected radio station to a FM radio preset button. If there is excess/unwanted static/noise, then select a different frequency on the FMTD1 and change the radio to the new selected frequency.

CHARGING OTHER PRODUCTS VIA THE USB PORT

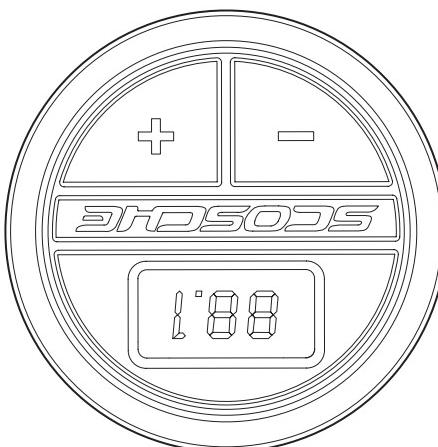
1. Plug in the USB cable supplied with your iPod/iPhone/MP3 player or other device, cell phone, etc. into the back side of the FMTD1 (for other products, please reference your owner's manual for USB specifications).
 2. Plug in the other side of the cable into your portable device.

TROUBLESHOOTING

PROBLEM	SOLUTION
The transmitter does not turn on.	Try checking the cigarette lighter fuse and/or make sure the FMTD1 is inserted properly into the socket.
There is no sound from the iPod through the radio.	<p>Make sure the 3.5mm audio cable is properly connected. Also make sure the volume on the portable unit is turned up ¾ of the maximum volume.</p> <p>Make sure the radio corresponds to the frequency that you have chosen on the transmitter.</p>

PROBLEMA	SOLUCION
El transmisor no enciende.	Inspeccione el fusible del encendido de cigarrillos y/o que el FMTD este insertado hasta el fondo del tomacorriente.
El sonido IPod no se escucha por los altavoces del radio.	Cerciorese que el terminal de 3.5mm del cable de audio este bien conectado y que el volumen en la unidad portatil este a el maximo.
Cerciorese que la estacion de radio sintonizada corresponda a la frecuencia seleccionada en el transmisor.	Cerciorese que la estacion de radio sintonizada corresponda a la frecuencia seleccionada en el transmisor.

FIGURA 4



SINTONIZACION DEL FMTD1

CONEXIÓN DEL FMTD1

Enchufe el FMTD1 en el conector de cigarrillos o cualquier otro tomacorriente de CD de 12V en el tablero del vehículo. La pantalla indicadora de frecuencia también le indica si el FMTD1 está conectado.

Para Podrás "Phone", reproducir otros MP3, usar el control de audio con los terminales de 3.5mm, insertar tarjetas SD y más.

Tableta o teléfono. La pantalla indicadora de frecuencia también le indica si el FMTD1 está conectado.

Un solo en la salida para auriculares y el otro en la entrada de 3.5mm para las del FMTD1.

OPERAÇÃO

FCC AUTHORIZATION

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) this device must accept any interference that may be received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modification could void the user's authority to operate the equipment.

FCC ID: IKQFMTD1

4

LIMITED WARRANTY

Scosche Industries Inc. warrants this product to be free from defects in material and workmanship for a period of 90 days from purchase. This Scosche product is sold with the understanding that the purchaser has independently determined the suitability of this product. This warranty is offered to the original purchaser of the product only. This warranty does not cover the product if physically damaged, subject to negligence or misuse, abuse, alteration, accident, or an act of GOD. This warranty does not apply to product which has water or physically damaged by accident or which has been misused, disassembled or altered.

The original dated sales slip or proof of purchase will establish warranty eligibility. If the product should prove defective within the warranty period, return the product with proof of purchase to Scosche Industries Inc. Scosche, at its option, will replace or repair the product free of charge and return the product postage paid.

In no event shall Scosche Industries, Inc. be responsible for claims beyond the replacement value of the defective product, or in any way be liable or responsible for consequential or incidental damages. No express warranties and no implied warranties, whether for fitness or any particular use or otherwise, except as set forth above (which is made expressly in lieu of all other warranties) shall apply to products sold by Scosche. Scosche Industries cannot be held responsible for discrepancies/inconsistencies that may occur due to automotive manufacturing changes or option.

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GARANTIA LIMITADA

Scosche Industries Inc. garantiza este producto contra defectos de materiales y de mano de obra por un periodo de 90 días desde la fecha de compra. Este producto Scosche se vende sin garantía que la determinada independiente que el mismo es propio. Esta garantía no cubre daños físicos al producto causados por negligencia o uso incorrecto, abuso, alteraciones, accidentes o causas de fuerza mayor. Esta garantía no cubre productos que hayan sido dañados por agua o fisiamente, rotura de cristales o componentes de plástico. Esta garantía no cubre productos que han sido cancelados por autorización de su fabricante no se responsabiliza por interacciones de señales de radio o TV causadas por modificaciones no autorizadas a este equipo. Tales modificaciones pueden cancelar la autorización del usuario para operar el equipo.

FCC ID: IKQFMTD1
Este dispositivo cumple con el acapite 15 de reglamento de la FCC (Comisión Federal de Comunicaciones de los EE.UU.). Su operación es sujeta a las siguientes condiciones: 1) Que este dispositivo no cause interferencia y 2) que este dispositivo sea susceptible de interrupción de la interferencia que le cause operación inadecuada.

AUTORIZACION DE LA FCC